

# The Gazette of India



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Separate paging is given to this Part in order that it may be filed as a separate compilation.

## PART III--SECTION 2

### Notifications and Notices issued by the Patent Office relating to Patents and Designs

#### THE PATENT OFFICE

##### Patents and Designs

Calcutta, the 17th July 1954

##### Applications for Patents

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act.

1st July 1954

52249. H. S. Sidhu. Improvements in or relating to infant feeding bottles or the like.

52250. British Telecommunications Research Limited. Improvements in or relating to electrical signalling systems. (3rd July 1953).

52251. Rohm & Haas Company. Improvements in or relating to epoxidized vegetable oils.

52252. Wingfoot Corporation. Improvements in puncture-sealing laminate.

52253. Wingfoot Corporation. Improvements in puncture sealing compositions.

52254. F. Fuchs. Improvements in or relating to the processing of iron ores.

52255. F. Fuchs. Improvements in or relating to packing boxes.

52256. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to gas-fractionating installations.

52257. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to trigger circuits.

52258. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to bored permanent magnets secured to a shaft.

52259. The B. F. Goodrich Company. Improvements in or relating to insecticidal compositions.

2nd July 1954

52260. The Indian Oxygen & Acetylene Company Limited. Improvements in or relating to electric arc welding. (6th July 1953).

52261. Metropolitan-Vickers Electrical Company Limited. Improvements relating to dynamo electric machines. (22nd July 1953).

52262. Massey-Harris-Ferguson (Sales) Limited (formerly named Harry Ferguson Limited). Improvements relating to tractor-trailer hitches. (3rd July 1953).

52263. Standard Telephones and Cables Limited. Improvements in or relating to line identification in telecommunication systems. (3rd July 1953).

52264. Jyoti Prakash Sircar. Device for sealing the ends of ampoules.

52265. Jyoti Prakash Sircar. Improved lighting device.

3rd July 1954

52266. Automatic Telephone & Electric Company Limited. Improvements in capacitors. (5th August 1953).

52267. J. W. Stott. Improved overpick loom pickers and method of constructing same.

5th July 1954

52268. H. K. Rao. Cashewnut opening machine.

52269. G. Zuelchaur. Improved thermoplastic push-fit stopper for bottle and the like container.

52270. P. K. Kulkarni. Damped moorings for reducing ship movements in harbours affected by range.

52271. Portasilo Limited. Improvements in or relating to measuring and delivering apparatus and silos and other containers incorporating such apparatus. (6th July 1953).

52272. Imperial Chemical Industries Limited. Process for the manufacture of dyestuff intermediates. (15th July 1953).

52273. Imperial Chemical Industries Limited. Purification of terephthalic acid. (17th July 1953).

52274. Ethyl Corporation. Improvements in or relating to fuel additives and methods of making the same. (22nd December 1953).

52275. Ethyl Corporation. Improvements in or relating to fuel additives and methods of making the same. (22nd December 1953).

52276. Vickers-Armstrongs Limited. Improvements in or relating to machines for forming fold lines in boards or sheets. (6th July 1953).

52277. Vickers-Armstrongs Limited. Improvements in or relating to sealing devices. (6th July 1953).

6th July 1954

52278. Automatic Telephone & Electric Company Limited. Improvements in telephone systems. (16th January 1952). (Divisional date, January 14, 1953).

52279. Automatic Telephone & Electric Company Limited. Improvements in telephone systems. (16th January 1952). (Divisional date, January 14, 1953).

52280. Ameliorair, Societe Anonyme. Improvements in apparatus for the formation of a moistened gas stream, and in particular in apparatus of this kind for air conditioning.

52281. G.N.R.D. Patent Holdings Limited. Improvements in or relating to the preparation of steroid substances. (13th July 1953).

52282. W. W. Sprague & Company Limited. Improvements in security printing and apparatus therefor. (29th July 1953).

52283. Imperial Chemical Industries Limited. Foaming composition for cellular concrete. (23rd July 1953).

52284. A. L. Pollard. Antiviral substance and process for preparing the same.

52285. Dunlop Rubber Company Limited. An improved mixing device.

52286. J. R. Geigy A.-G. Process for the production of 4-hydroxy-coumarins.

52287. Caroline-Elisabeth-Stiftung. Dry cell or battery.

52288. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to optical devices for use in X-Ray image amplifiers.

52289. Standard Telephones and Cables Limited. Improvements in or relating to telecommunication equipment. (7th July 1953).

52290. Laporte Chemicals Limited. Improvements in or relating to catalytic hydrogenation. (7th July 1953).

52291. Ciba Limited. Process for the manufacture of new anthraquinone vat dyestuffs.

52292. W. Myhre. Improvements in hoisting cranes adapted for permanent mounting upon automobile freight carriages.

52293. K. Abildgaard-Elling. Method for the production of 1-methyl-17-ethinyl-estradiol.

52294. Metropolitan-Vickers Electrical Company Limited. Improvements in or relating to protective arrangements for dynamo-electric machines. (24th July 1953).

52295. Garware Finance Corporation Limited. Improved thermoplastic closures to be known as "Garflex-Seal" for rigid, semi-rigid or flexible containers.

7th July 1954

52296. L. S. Perez. Simplified warp-yarn sizing machine.

52297. Whiffen & Sons Limited. Production of emetine.

52298. The National Research Development Corporation. Improvements in or relating to ditching machines. (14th July 1953).

52299. American Flange & Manufacturing Co. Inc. Closure flange-container wall combinations. (14th July 1953).

52300. W. & T. Avery Limited. Improvements connected with the feed mechanism of automatic weighing apparatus.

52301. Roneo Limited. Improvements in or relating to filing systems. (31st July 1953).

52302. The Mining Engineering Company Limited. Connecting pins for flat link chains.

52303. British Insulated Callender's Cables Limited. Improvements in or relating to insulated electric cables and impregnating compounds therefor. (5th August 1953). (Addition to No. 48935).

52304. Farbenfabriken Bayer Aktiengesellschaft. Agents with action against attacks by termites. (31st December 1953).

52305. Standard Telephones and Cables Limited. Sizing of thermoplastic cable cores.

52306. Standard Telephones and Cables Limited. Improvements in or relating to terminating arrangements for armoured electric cables particularly suitable for submarine cable repeater housings. (8th July 1953).

52307. Standard Telephones and Cables Limited. Improvements in or relating to glands for entry of submarine cables into repeater housings. (10th July 1953).

52308. Standard Telephones and Cables Limited. Improvements in or relating to electric pulse communication systems. (24th September 1953).

52309. Standard Telephones and Cables Limited. Improvements in or relating to electric discharge tubes. (2nd September 1953). (Addition to No. 49345).

52310. Maschinenfabrik Augsburg-Nürnberg Aktiengesellschaft. Improvements in and relating to pump installations.

52311. J. Lecher. Improved horizontal apparatus and method for disintegrating and classifying dry materials. (11th May 1954).

52312. Chamberlain Industries Limited. Improvements in machines for bending workpieces. (9th December 1953).

#### Alteration of Date

48799. The claim to priority date 17th January 1952 has been abandoned and the application dated as of 16th January 1953, the date of filing in India.

51642. Ante-dated 6th July 1953, under Section 5 of the Act.

51828. Ante-dated 24th February 1953, under Section 5 of the Act.

#### Applications Accepted

Notice is hereby given that all persons interested in opposing the grant of patents on any one of the applications referred to below may at any time within four months of the date of this Gazette of India give notice to

the Patents Office in the prescribed form No. 6 of the Indian Patents and Designs Rules, 1933, of such opposition.

A limited number of printed copies of the specifications in the following list will be available for sale from the Manager of Publications, Civil Lines, Delhi, and also on cash payment at the counter of the Government of India, Central Book Depot, 8, Hastings Street, Calcutta, in the course. The price of each specification is Rs. 2 (postage extra, if sent out of India). Requisition for the supply of printed specifications should be accompanied by the numbers of the specifications as shown in the following list.

If required typed copies of the specification together with copies of drawings, if any, can be supplied by the Patent Office, on payment of the necessary charge which may be ascertained on application to the office.

The dates shown in crescent brackets are the dates allowed under Section 78-A of the Act.

48190. Ets. Geeraert and Matthys, Societe Anonyme. Improvements in or relating to processes for bleaching textile fibres. Accepted on 7th July 1954.

*Alkyl aryl sulfonates are employed in the form of salts by keeping the bath alkaline.*

48441. Hyderabad Allwyn Metal Works, Limited. Improvements in or relating to chairs. Accepted on 5th July 1954.

*In which the seat is slidably mounted and is so supported that the inclination of the seat varies during its forward and receding movement, the inclination of the back rest also being adapted to change correspondingly.*

48749. M. H. Detrick Company. Improvements in fan end construction for furnaces. (14th May 1952). Accepted on 5th July 1954.

*Refractory hanger members with means for mounting them in staggered relation and wall forming refractories supported from them.*

48796. Stabilimenti di Ponte Lambro S.p.A. Process for the colouring of fabrics for camouflage purposes. Accepted on 1st July 1954.

*Fabric is coloured by a plurality of colours the proportions of which are so selected that the mixtures all have equal degree of absorption for infra-red rays.*

48799. G. Chand. Improvements in surgical dressings. Accepted on 5th July 1954.

*Coating with water repellent substance like oils, waxes higher fatty acids or their metal salts or water soluble derivatives.*

48805. Automatic Telephone & Electric Company Limited. Improvements in automatic telephone systems. (26th January 1952). Accepted on 1st July 1954.

*Consists of primary and secondary switches, connection being set up through a switching stage by making all available paths from a primary switch to the secondary switches.*

48955. Industrial and Financial Association Inc. Improvements in apparatus for the concentration of liquids which when concentrated contain sticky or incrusting sediments. (22nd February 1952). Accepted on 7th July 1954.

*Tower with transverse perforated screen having means for adding liquid at top and hot gases at bottom and means for evacuating the products.*

48999. The General Electric Company Limited. Improvements in or relating to vibratory conveyors and the like. (25th February 1952). Accepted on 1st July 1954.

*Electromagnetic vibrator is mounted within a housing consisting of upper and lower parts separated by a small gap extending generally perpendicular to the planes of the leaf spring.*

49014. Standard Oil Development Company. Blended asphaltic compositions. Accepted on 7th July 1954.

*Asphalt containing 0.1 to 20 per cent. by weight of a polymeric vinyl ether compound of the general monomeric formula  $R-O-CH=CH$ .*

49147. Hand-Skill Looms Inc. Improvements in hand loom. Accepted on 1st July 1954.  
*Comprising a frame of light metal tubing, a hollow warp beam frame having end flanges, a friction let off mechanism, a cloth roll, a take-up mechanism and intermittently movable selective mechanism.*

49176. A. Suszkin. An arrangement for accurate tele-measurement of water level in distant reservoirs. Accepted on 2nd July 1954.  
*The device comprises a transmitter and a receiver electrically connected with each other, the transmitter converting the movement of a float to electrical impulses and directing them to a receiver which operates a counter.*

49315. Rohini Kanta Adhikary. Improvements in and relating to cleaning and copper plating. Accepted on 1st July 1954.  
*A metal work-piece is treated with a solution comprising copper sulphate, sulphuric acid, alkali cyanide and chromic acid in water and subsequently with a solution comprising copper sulphate, alkali cyanide, caustic alkali, borax and if desired potassium permanganate in water.*

49338. The General Electric Company Limited. Improvements in or relating to cold pressure welding. (25th April 1952). Accepted on 5th July 1954.  
*Cold pressure welding a pair of wires by a device having a supporting block having a groove to receive the pair of wires, means to hold the wires together, means for retaining the wires, a pair of oppositely moving welding pins located in bores in the block and lying in a line one on each side of the groove.*

49905. D. D. Harrison, E. Seel and N. Harrison. Building structures. (31st July 1952). Accepted on 5th July 1954.  
*Adjacent ends beam parts connected by upper and lower plates clamped by a bolt; compression strut seated against bottom plate and held in compression by tensioning filaments extending transversely in the direction of the beams.*

49906. D. D. Harrison, E. Seel and N. Harrison. Building structures. (15th April 1953). Accepted on 5th July 1954.  
*Beam connecting plate with transverse projections and central boss on opposite sides and webs integral with boss and plate extending radially towards the projections.*

50135. Ashley Accessories Limited. Improvements in or relating to snap-action electric switches. Accepted on 5th July 1954.  
*Comprising leaf spring slotted lengthways adjacent both its side edges so that the strip has a central longitudinal limb and two side limbs, outer limbs being corrugated, crimped or buckled and a switch operating member acting on one face of the leaf spring and a biasing or re-set spring acting on the opposite face of the leaf spring.*

50148. British Fibrak Separator Company Limited. Improvements in or relating to the manufacture of separators for electric accumulator plates. (27th August 1952). Accepted on 1st July 1954.  
*Progressively deforming the ribbon material about parallel fins from the middle and maintaining the deformation.*

50149. British Fibrak Separator Company Limited. Improvements in or relating to the manufacture of separators for electric accumulator plates. (10th October 1952). Accepted on 1st July 1954.  
*Progressively deforming the ribbon material about parallel ribs from the middle outwardly towards each edge of ribbon maintaining the deformation and applying heat and pressure.*

50196. Wingfoot Corporation. Improvements in tires. Accepted on 6th July 1954.  
*A liner adhered to the inner surface of a pneumatic tire which is made up of (A) at least one rubbery material and (B) a rubber like co-polymer.*

50227. Cassella Farbwerke Mainkur Aktiengesellschaft. Process for the manufacture of new dihydrazine compounds. Accepted on 3rd July 1954.  
*O-dinitriles in which the nitrile groups are linked to a heterocyclic ring are treated with 3 moles of hydrazine.*

50464. Simon-Carves Limited. Improvements relating to means for separating particles suspended in liquids. (10th July 1953). Accepted on 5th July 1954.  
*Having means for magnetising magnetisable particles, and means allowing escape of liquid and non-magnetisable particles and means for withdrawing and returning liquid and magnetic particles.*

50528. N. V. Philips' Gloeilampenfabrieken. Improvements in or referring to connecting strips comprising a number of contact members which are insulated from each other, for example, for use in automatic telephone systems and the like. Accepted on 5th July 1954.  
*The strip consists of transverse bores in which lengths of metal wire projecting at either side is centered by insulating mass.*

50898. Smitsvond N.V. Surface discharge spark plug. Accepted on 1st July 1954.  
*Between electrodes there is a mass of molten glassy material below which there is a heat resistant insulating material.*

50901. T. Hindmarch. Improved friction clutch and pinion incorporating friction clutches. (25th March 1953). Accepted on 5th July 1954.  
*Interengageable friction member associated with a pinion is mounted for rotation upon a bearing separate from the bearing of the friction member.*

50917. Rheinpreussen Aktiengesellschaft fuer Bergbau und Chemie. Process for carrying out the hydrocarbon synthesis with complete utilization of all the gaseous constituents present in the starting gas. (13th November 1953). Accepted on 5th July 1954.  
*Wherein blast furnace gas after a conversion or with the addition of hydrogen, or carbon monoxide/hydrogen mixtures and/or steam is reacted in the presence of a hydrogenation catalyst.*

50918. Rheinpreussen Aktiengesellschaft fuer Bergbau und Chemie. Process for the reactivation of catalysts. (13th November 1953). Accepted on 5th July 1954.  
*Wherein the catalyst content in the suspension is reduced by dilution during the operating time of the catalyst.*

50983. M. J. Lewenstein. A process for preparing 14-hydroxy-dihydromorphinone. Accepted on 6th July 1954.  
*14-hydroxy-dihydrocodeinone is treated with a demethylating agent, the reaction mixture made alkaline with alkali metal hydroxide solution and the product, viz. the morphinone isolated.*

51124. The English Electric Company Limited. Improvements in and relating to electric switches. (6th February 1953). Accepted on 1st July 1954.  
*Provided with an indicator forming part of moving contact assembly.*

51143. Powers-Samas Accounting Machines Limited. An improved method of and apparatus for defining characters on impression-receiving-material. (18th March 1953). Accepted on 1st July 1954.  
*By determining the maximum height and width of a character by moving the marking end of the stylus simultaneously in two paths at right angle to each other and during that movement, applying discrete impulses to the stylus to effect the marking.*

51358. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to electric lamps. Accepted on 1st July 1954.  
*Head is provided below the edge of the cap with a recessed groove and an adjacent thickened portion within the cap.*

51367. The Chloride Electrical Storage Company Limited. Improvements in lead acid electric accumulators. (17th March 1953). Accepted on 1st July 1954.

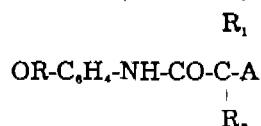
Of the type in which the positive plates are built up from a lead alloy grid having spines extending between top and bottom bars, with slitted tubes of ebonite or the like which are filled with active material around the spines.

51368. The Chloride Electrical Storage Company Limited. Improvements in terminal arrangements for electric accumulators. (17th March 1953). Accepted on 1st July 1954.

In which a post passes through a side wall of the cell case and is connected by an external link with an independently anchored terminal which may be upon the top or other part of the battery.

51387. F. Hoffmann-La Roche & Co. Aktiengesellschaft. Process for the manufacture of derivatives of meta hydroxy aniline. Accepted on 7th July 1954.

*Quaternizing a tertiary amine of the formula*



wherein R is benzyl or an acyclic hydrocarbon radical, R<sub>1</sub> and R<sub>2</sub> represent hydrogen or acyclic hydrocarbon radical and A is fatty substituted trivalent nitrogen atom.

51642. May & Baker Limited. Improvements in or relating to formazans. (17th July 1952). (Divisional date, July 6, 1953). Accepted on 6th July 1954.

Coupling R<sub>1</sub>-N=N-X with R<sub>2</sub>-NH-N=CHR, wherein R<sub>1</sub> is an alkyl or aryl group and R<sub>2</sub>, R<sub>3</sub> are aryl groups at least one of the radicals R<sub>2</sub> or R<sub>3</sub> being substituted by a group A-R, in which -A- is -CH=CH- or -N=N- and R<sub>1</sub> represents aryl group.

51689. Don Watson & Co. Ltd. Improvements in or relating to bobbins. Accepted on 6th July 1954.

Metal bobbin being constructed one part comprising the shank and the head integral with each other and the other part comprising the base with engagement means between the said base and the said shank.

51706. J. D. Arrault. Fencing element, particularly applicable to animal parks. (26th March 1954). Accepted on 6th July 1954.

A support provided with rotary defensive members.

51747. The Chairman, Indian Tea Association. Improvements in and relating to trays and like receptacles, such as are used for conditioning or storing commodities. Accepted on 5th July 1954.

Combination of tray, guide means therefor to slide along, means secured to tray and engaging underneath the tray supporting surface of guide means engagable with further means to prevent separation.

51764. British Telecommunications Research Limited. Improvements in or relating to electrical switching devices. (28th April 1953). Accepted on 5th July 1954.

Comprises a rotatable disc with groups of depressions for metallic balls which co-operate with plurality of contacts.

51799. Gresham & Craven Limited. Improvements in the steam brake valves of locomotives and the like. (15th June 1953). Accepted on 5th July 1954.

The passage of steam to the steam brake cylinder is controlled by a pilot steam valve through an arrangement of two diaphragms on a common spindle.

51817. Davey, Paxman & Company Limited. Improvements in or relating to rotary vacuum filters. (26th May 1953). Accepted on 5th July 1954.

Suction filter having a hammer device for patting the filter cake on the rotary drum.

51828. The Parker Pen Company. Writing instrument. (Divisional date, February 24, 1953). Accepted on 7th July 1954.

Comprising an ink reservoir, a reciprocable writing unit and a pump actuated by the reciprocation of said writing unit.

**Printed Specifications Published**

A limited number of printed copies of the undernoted specifications are available for sale from the Manager of Publications, Civil Lines, Delhi, or on cash payment at the counter of the Government of India, Central Book Depot, 8, Hastings Street, Calcutta, at two rupees per copy :—

45467. 45965. 45984. 46000. 46225. 46247. 46248. 46249. 46295. 46462. 46660. 46783. 46810. 47321. 47346. 47769. 47846. 47954. 48052. 48339. 48550. 48618. 48793. 48814.

45754. 45755. 45783. 45845. 46320. 46335. 46342. 46398. 46444. 46697. 47277. 47382. 47645. 47671. 47872. 47873. 48054. 48095. 48096. 48252. 48411. 48540. 48549. 48562. 48664. 48849. 48937. 49033. 49124. 49172. 49265. 49279. 49317. 49426. 49478.

**Patents Sealed**

47093. 47205. 47411. 47433. 47597. 47610. 47621. 47784. 48213. 48269. 48292. 48379. 48445. 48544. 48821. 48906. 48986. 49037. 49135. 49273. 49283. 49299. 49353. 49389. 49406. 49499. 49586. 49610. 49649. 49728. 49894. 49897. 49937. 49950. 50053. 50082. 50098. 50120. 50226. 50279. 50398. 50415. 50421. 50550. 50584. 50599. 50731.

**Registration of Assignments, Licences, Etc.**

Assignments, Licences or other transaction affecting the interests of the original patentees have been registered in the following cases. The number of each case is followed by the names of the parties claiming interest :—

32667 }  
35228 } Imperial Chemical Industries Limited.  
39232 }

**Renewal Fees Paid**

13821. 21005. 23209. 24614. 25589. 25670. 26666. 26737. 27625. 27705. 27749. 30059. 30148. 31234. 31236. 31878. 32691. 32849. 32877. 34825. 35249. 35290. 35298. 35403. 35445. 35637. 35727. 35859. 35891. 37727. 37773. 37800. 37831. 37852. 37910. 37952. 38059. 38106. 38124. 38125. 38173. 38401. 39582. 39923. 40061. 40062. 40064. 40081. 40140. 40548. 40714. 41655. 41659. 41716. 41717. 41764. 41847. 41848. 41897. 41962. 41995. 42107. 42271. 43269. 43354. 43355. 43410. 43439. 43451. 43559. 43630. 43737. 43775. 43784. 43817. 43863. 44105. 44292. 44446. 44447. 44448. 44449. 45414. 45431. 45491. 45516. 45632. 45749. 45828. 46150.

**Cessation of Patents**

21769. 26346. 27369. 30722. 30842. 31227. 32860. 33605. 34544. 39425. 41159. 41162. 41164. 41390. 41602. 41732. 41733. 41873. 42931. 42933. 42937. 42938. 42944. 42951. 42952. 42954. 43614. 44767. 44862. 44863. 44905. 44917.

**Registration of Designs**

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Indian Patents and Designs Act.

The date shown in each entry is the date of registration of the design included in the entry.

Class 1 No. 79066. MAQSOOD ALI KHAN, Proprietor Industrial Trading Co., Upper Fort, Aligarh (U.P.) Indian, "Lock", June 2, 1954.

Class 1 No. 79067. MAQSOOD ALI KHAN, Proprietor Industrial Trading Co., Upper Fort Aligarh (U.P.) Indian, "Key", June 2, 1954.

Class 1 No. 79080. THE INDIAN IRON & STEEL COMPANY LIMITED, a Joint Stock Company with limited liability incorporated under the Indian Companies Acts. of No. 12, Mission Row, Calcutta, India, "Flushing cisterns for lavatories and urinals", June 2, 1954.

Class 3 Nos. 78897 to 79899. HARJIT SINGH KNANNA of 116, Chittaranjan Avenue, Calcutta, West Bengal, India, an Indian subject, "Hair clips", May 15, 1954.

Class 3 No. 79110. THE KOH-I-NOOR (INDIA) LIMITED, of Kohinoor Building, University Road, Banaras 4, India, an Indian Company, "Curve clinograph", June 8, 1954.

Class 4 No. 79209. CAMLIN LIMITED (An Indian Company) Rambag, Lady Jamshedji Road, Bombay 16, "Ink bottles", June 19, 1954.

Class 5 No. 78876. MYSOREWALLA DHOOP FACTORY, Katra Hussein Bux, Khari Baoli, Delhi 6, Indian, "Paper", May 8, 1954.

Class 13 No. 77795. KESORAM COTTON MILLS LIMITED, Indian Company, 42 Garden Reach Road, Calcutta 24, "Textile goods", December 30, 1953.

Class 13 Nos. 78757 to 78760. INDIAN MANUFACTURING CO., LTD., Incorporated in India, of 16 Apollo Street, Fort, Bombay 1, "Textile piecegoods being jacquard furnishing fabrics", April 19, 1954.

Class 13 Nos. 79053 and 79054. CALICO DYEING AND PRINTING WORKS, Industrial Estates, 41E Parel Chawl Road, Lalbag, Bombay 12, Indian business concern, "Textile goods including silks and art-silk piecegoods", June 1, 1954.

Class 13 Nos. 79121 to 79125. THE ASOKA MILLS LIMITED, Naroda Road, Post Box No. 1050, Ahmedabad 2, Indian Company, "Cotton textile fabrics", June 10, 1954.

Class 13 Nos. 79132 to 79134. THE MAFATLAL FINE SPG. & MFG. CO. LTD., an Indian Company of Navasari, Bombay State, "Textile goods", June 10, 1954.

Class 13 Nos. 79135 to 79137. THE PHOENIX MILLS LTD., an Indian Company, Imperial Bank Building, Bank Street, Fort, Bombay, "Textile goods", June 10, 1954.

Class 13 Nos. 79176 and 79177. THE SHREE NIWAS COTTON MILLS LTD., an Indian firm, Delisle Road, Bombay 13, "Cotton piecegoods", June 14, 1954.

Class 13 No. 79178. H. A. SHAH & CO., Indian of Vasant Vijay Mills, "Vasant Vijay", 470-71, Worli Road, Bombay 18 (India), "Textile goods", June 14, 1954.

Class 13 No. 79179. THE BOMBAY UNION DYEING MILLS, Proprietors :—M/s. Megji Mathradas, 71, Government Gate Road, Parel, Bombay 12, Indian business concern, "Textile goods", June 14, 1954.

Class 13 No. 79186. H. A. SHAH & CO., Indian, of Vasant Vijay Mills, "Vasant Vijay", 470-71, Worli Road, Bombay 18 (India), "Textile goods", June 15, 1954.

Class 13 Nos. 79197 and 79198. THE KHATAU MAKANJI SPG. WVG. CO. LTD., 6, Ballard Pier, Laxmi Building, Fort, Bombay, Indian Company, "Textile piecegoods", June 17, 1954.

Class 13 No. 79206. THE AHMEDABAD SARANGPUR MILLS COMPANY LIMITED, Outside Raipur Gate, Ahmedabad No. 1, an Indian Company Registered under The Indian Companies Act, of 1913, "Textile piecegoods", June 18, 1954.

Class 14 No. 78905. THE BHARAT SURYODAYA MILLS CO. LTD., Post Maninagar, Ahmedabad 8, an Indian Company Registered under The Indian Companies Act, 1913, "Textile piecegoods", May 15, 1954.

K. SESHAGIRI RAO  
Controller of Patents and Designs

